L Number	Hits	Search Text	DB	Time stamp
9	1178	partial adj differential adj equation$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 09:42
12	211	dirichlet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 09:44
14	16107	Poisson laplacian laplace	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 09:46
15	251	(partial adj differential adj equation$1) and (Poisson laplacian laplace)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 09:53
16	27	dirichlet and ((partial adj differential adj equation$1) and (Poisson laplacian laplace))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 09:46
17	224	((partial adj differential adj equation$1) and (Poisson laplacian laplace)) not (dirichlet and ((partial adj differential adj equation$1) and (Poisson laplacian laplace)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 09:54
18	777070	analog$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 09:54
19	115	(((partial adj differential adj equation$1) and (Poisson laplacian laplace)) not (dirichlet and ((partial adj differential adj equation$1) and (Poisson laplacian laplace)))) and analog$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 09:54
36	5351	mai.xp.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 10:03
41	353783	708/3, 443, 444, 802, 804.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 10:12

42	449	708/3,443,444,802,804.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 10:12
43	6	708/3,443,444,802,804.ccls. and (partial adj differential adj equation$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 10:12
44	14	708/3,443,444,802,804.ccls. and (Poisson laplacian laplace)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 10:13
46	212602	programmable	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 10:14
47	64	708/3,443,444,802,804.ccls. and programmable	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 10:14
48	76	(708/3,443,444,802,804.ccls. and (partial adj differential adj equation$1)) or (708/3,443,444,802,804.ccls. and (Poisson laplacian laplace)) or (708/3,443,444,802,804.ccls. and programmable)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 10:15
49	73	((708/3,443,444,802,804.ccls. and (partial adj differential adj equation$1)) or (708/3,443,444,802,804.ccls. and (Poisson laplacian laplace)) or (708/3,443,444,802,804.ccls. and programmable)) not ((partial adj differential adj equation$1) and (Poisson laplacian laplace))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 10:15